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Web-based B2B portals

I Clarke... - Industrial Marketing Management, 2003 - Elsevier

... effective way to improve customer service, communicate between managers, reduce **training** costs, streamline ... Today, many sites that do not fit the traditional **search engine** model consider themselves ... Thus, a web-based **portal** becomes the **gateway** to the Internet that provides ...

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A knowledge management perspective to evaluation of enterprise information portals

YJ Kim, A Chaudhury... - Knowledge and Process ..., 2002 - Wiley Online Library

... involving the systems development such as document management, business intelligence, **search engines** and intelli ... Knowledge agenda setup \$ Agenda setup procedure \$ Agenda setup system ... Knowledge conversion \$ Conversion procedure \$ Conversion support tool ...

[Cited by 37](#) - [Related articles](#) - [BL Direct](#) - [All 3 versions](#)

Federated Search Tools

SC Boss... - The reference librarian, 2005 - Taylor & Francis

... configuration environment is "meticulous." It can take months to do all the setup and configuration ... partner and they state that presum- ably they received different levels of **training** than a ... The native interface in the new window also accesses the **search engine** for that database ...

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A history of Web portals and their development in libraries

J Zhou - Information technology and libraries, 2003 - aaa.voiospin.com

... They were very excited about the advent of the **search engine**. ... Microsoft internet Explorer Fife Edit View Favorites Tools Help *: !B*k * . A :Z\ . d j ^Search <^Favorites ||f ... Library **portal** practice first appeared in January 1998 at the North Carolina State University Libraries.9 The ...

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Fostering robust library portals: An assessment of the McMaster University Library Gateway

B Dettlor - 2003 - Citeseer

... Many users of digital libraries do not have the same **training** or educational background as library staff. ... Figure 3-3: A library / knowledge **portal** (Pasquinelli, 2002, p. 23) ... The ideal **search** tool would be one that allows for searching through all digital information including external ...

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[\[PDF\] from psu.edu](#)

Untangling compound documents on the web

N Eiron... - Proceedings of the fourteenth ACM conference ..., 2003 - dl.acm.org

... The topic was also examined re- cently in the context of web **search** [14 ... While we have not experimented with this approach, primarily for the lack of **training** data, we believe our ... This allows us to identify these templated navigational links without us- ing any tool specific or even ...

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[\[PDF\] from ht03.org](#)

MEMPHIS: a mobile agent-based system for enabling acquisition of multilingual content and providing flexible format internet premium services

N Papadakis, A Litke, D Skoutas... - Journal of Systems ..., 2006 - Elsevier

... Service Agents: Stationary agents that implement **search** algorithms. ... The result of the **training** process is a model for each topic. ... The user registration **portal**. The whole system is equipped with a web-based **portal** that functions as **entry point** for the users and the administrators. ...

[Cited by 4](#) - [Related articles](#) - [All 3 versions](#)

Dynamic Web Portal of Sangguniang Kabataan of Nueva Vizcaya

MRR Siosan, JR Jamandre... - SCSIT Research ..., 2012 - journals.smu.edu.ph

... The proponents will use the www.gov to register the Sangguniang Kabataan website as the **search engine** of the ... a way that all the youth will use it properly and actively as their tool of information ... Improve Website design and performance The proponents will give **training** to the ...

[\[PDF\] from smu.edu.ph](#)

Blurring services and resources: Boston College's implementation of MetaLib and SFX

B Gerity, T Lyman - Reference Services Review, 2002 - emeraldinsight.com

... total resources, 90 resources have been configured using Z39.50 or other protocols to be searched using the MetaLib **search engine**. ... 7) **Search** several library ... Following **training**, we continued to activate targets and contacted vendors to setup test accounts so we could see how ...

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RECOMMENDATIONS FOR DEPLOYING A PORTAL FOR NASA'S WORKFORCE

J Holm, T Lead, C Pino, D Hughes... - National Aeronautics ..., 2001 - km1.nasa.gov

[\[PDF\] from nasa.gov](#)

... D. Technical **Training** For **Portal** Staff At Centers ____ 35 ... Underlying an effective **portal** are a) creation and maintenance of relevant, interesting content; b) an efficient **search** tool, ideally capable of extracting information from a ...

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Optimizing search engines using clickthrough data

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T Joachims - ... conference on Knowledge discovery and data mining, 2002 - dl.acm.org
 ... To generate a first **training set**, I used the Striver **search engine** for all of my own queries during Oc- tober, 2001. ... Furthermore, I did not do any feature selection or similar **tuning**, so that an appropriate design of features promises much room for improvement. ...

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Improving web search ranking by incorporating user behavior information

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E Agichtein, E Brill... - ... of the 29th annual international ACM ..., 2006 - dl.acm.org
 ... labeled feature vectors are used as input to the RankNet **training** algorithm (Section 3.3 ... 5. EXPERIMENTAL SETUP The ultimate goal of incorporating implicit feedback into ranking is to ... were instrumented, resulting in over 12 million individual interactions with the **search engine**. ...

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E Agichtein, E Brill, S Dumais... - Proceedings of the 29th ..., 2006 - dl.acm.org
 ... This strategy models user interaction with the **search engine**, allowing it to benefit from the wisdom of crowds interacting with the results and ... Furthermore, for many applications such as **tuning** ranking functions, pairwise preference can be used directly for **training** [1,4,9 ...

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Models for metasearch

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JA Aslam... - Proceedings of the 24th annual international ..., 2001 - dl.acm.org
 ... be implemented in both a simple, naive manner that as- sumes **search engine** independence and ... Sys" contains the num- ber of **search** systems that submitted results to TREC that ... Figure 1): CombMNZ needs relevance scores, Weighted Borda-fuse needs **training data** (albeit of ...

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Evaluating document clustering for interactive information retrieval

[\[PDF\] from fku.edu.tw](#)

A Leuski - Proceedings of the tenth international conference on ..., 2001 - dl.acm.org
 ... 3. SYSTEM DESIGN We use the INQUERY information retrieval system as the retrieval **engine** for our ... We di- vide our experimental **data set** into three parts: **training**, testing, and evaluation **data** ... values for 01 and 02 and compare the performance of the resulting **search** strategies ...

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E Agichtein... - ... conference on Knowledge discovery and data ..., 2006 - dl.acm.org
 ... One advantage of DomainAlgorithms is that it does not rely on labeled **training** examples. ... 5. EXPERIMENTAL SETUP The experiments we report were all done on real **data** and with real ... real, noisy **data** collected "in the wild" by real users interacting with a web **search engine**. ...

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M Taylor, H Zaragoza, N Craswell... - Proceedings of the 15th ..., 2006 - dl.acm.org
 ... There are two general approaches used by the IR commu- nity to handle such **tuning**. ... Our experiments involve **training sets** ranging from 16 to 2048 rated queries2 (section 3.1) with ... **sets**, we have conducted our experiments on **data sets** taken from a commercial **search engine**. ...

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Systems and methods to tune a general-purpose search engine for a search entry point

ED Brill - US Patent App. 10/600,797, 2003 - Google Patents

... and ranking techniques to improve content **search engine search** results by **tuning** a general-purpose **search engine** for an entry point for a group of users. The filter can be manually and/or automatically configured via providing **training sets** of **relevant** and **non- relevant data**. ...

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Web search from a bus

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A Balasubramanian, Y Zhou, WB Croft... - Proceedings of the ..., 2007 - dl.acm.org
 ... score(nonrel), as an exponential distribution for a language-model based **search engine** (eg, Indri ... We retrieved responses for the **training data**, clas- sified them as **relevant** and **non-relevant** ... 5.1 Experimental Setup We desired to use Yahoo, Google, or similar commercial **search** ...


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GV Cormack, MD Smucker. ... - information retrieval, 2011 - Springer
... These results were surprising, as group Y used exactly the same **search engine** and parameters for their ad hoc submission as they did for their relevance feedback submission ... For this reason, it is appropriate to use the Group X examples for **training** and **tuning**, and the ...

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... The most common approaches in the **context** of the web use both the similarity of ... such as **tuning** ranking functions, pairwise preference can be used directly for **training** [1,4 ... from anonymous browsing traces that immediately followed a query submitted to the web **search engine**. ...

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J.A. Aslam... - Proceedings of the 24th annual international ..., 2001 - dl.acm.org

... 2.3 Averaging Models In the **context** of the filtering problem, Hull et al. ... Therefore, over that **data set** we are fusing the results of World Wide Web **search engines**. ... Sys" contains the num- ber of **search** systems that submitted results to TREC that year—this is the number of systems ...

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A. Leuski - Proceedings of the tenth international conference on ..., 2001 - dl.acm.org

... 3. SYSTEM DESIGN We use the INQUERY information retrieval system as the retrieval **engine** for our ... 4) a query constructed from the title by expanding it using Local **Context** Analysis (LCA) [29 ... Each **data set** serves as a separate **training data set** - we exhaustively **search** for the ...

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E. Agichtein... - ... conference on Knowledge discovery and data ..., 2006 - dl.acm.org

... [11] T. Joachims, Optimizing **Search Engines** Using Clickthrough ... [19] DE Rose and D. Levinson, Understanding user goals in web **search**, In Proceedings ... in Ad Hoc Information Retrieval, in Proceedings of SIGIR, 2005 [22] X. Shen, B. Tan, C. Zhai, **Context**-Sensitive Information ...

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[Web search personalization with ontological user profiles](#)

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A. Sieg, B. Mobasher... - ... of the sixteenth ACM conference on ..., 2007 - dl.acm.org

... This approach is effective only if the **search engine** can estimate the suitable topic for the ... 4. **SEARCH PERSONALIZATION** Our goal is to utilize the user **context** to personalize **search** results ... viding the number of **relevant** documents that appear within the top n **search** results at ...

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... to improve content **search engine search** results by **tuning** a general-purpose **search engine** for an ... The filter can be manually and/or automatically configured via providing **training sets** of **relevant ... set** of **data** comprising web pages associated with a desired **search context** for the ...

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... **set** of English queries (num- bers given below) sampled from query logs on a large web **search engine**. ... and the third is the line-**search** tuned BM25F parameters from the corresponding "Line **search** 9" runs ... It is surprising that **tuning** BM25F in this **context** makes so little difference ...

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A. Laeferda, M. Cristo, M.A. Goncalves, W. Fan... - Proceedings of the 29th ..., 2006 - dl.acm.org

... Because of the intrinsic parallel **search** mechanism and pow- erful global exploration capability in a high-dimensional space, GP has been used to solve a wide range of hard optimization problems that oftentimes have no ... 4.2 Setup We learned on the **training** sample using ...

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M. Ciaramita, V. Murdock... - Proceedings of the 17th ..., 2008 - dl.acm.org

... The mul- tilayer perceptron outperforms the ranking perceptron on exploratory runs, but we did not carry out extensive com- parisons in this **context**. ... **search engine**: ... We split the dataset into one **training set**, 5 development **sets** and 5 test **sets**, so that all the blocks for a given ...

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... 2 **Context** ... These results were surprising, as group Y used exactly the same **search engine** and parameters for their ad hoc submission as they did for ... For this reason, it is appropriate to use the Group X examples for **training** and **tuning**, and the Group Y examples for evaluation. ...

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... To generate a first **training set**, I used the Striver **search engine** for all of my own queries during October, 2001. ... Furthermore, I did not do any feature selection or similar **tuning**, so that an appropriate design of features promises much room for improvement. ...

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... labeled feature vectors are used as input to the RankNet **training** algorithm (Section 3.3 ... 5. EXPERIMENTAL SETUP The ultimate goal of incorporating implicit feedback into ranking is to ... were instrumented, resulting in over 12 million individual interactions with the **search engine**. ...

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... This strategy models user interaction with the **search engine**, allowing it to benefit from the wisdom of crowds interacting with the results and ... Furthermore, for many applications such as **tuning** ranking functions, pairwise preference can be used directly for **training** [1,4,9 ...

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... can rival and outperform heavily-tuned domain-specific algorithms with proper feature representation and **training**. ... S. Brin and L. Page, The Anatomy of a Large-scale Hypertextual Web **Search Engine**, in the ... Y. Yu, WY Ma, WS Xi, and WG Fan, Optimizing web **search** using web ...

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... Yahoo! **search engine**: $PMI(t_1, t_2) = \log_2 \frac{P(t_1, t_2)}{P(t_1)P(t_2)}$ (17) ... 5. EXPERIMENTAL SETUP We split the dataset into one **training set**, 5 development **sets** and 5 test **sets**, so that all the blocks for a given query are in the same **set**. The ...

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F Radlinski... - ... conference on Knowledge discovery and data ..., 2007 - dl.acm.org

... 2. USER BEHAVIOR Learning rankings relies on **training data** collected from users. ... al.[1] present a summary distribution of the relative click frequency on web **search** results for a large **search engine** as a ... Users often click on **search** results without carefully considering them [15 ...

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JY Yeh, JY Lin, HR Ke... - Proceedings of SIGIR 2007 ..., 2007 - front.cc.nctu.edu.tw

... **click-through data** (ie, the log of links users clicked on in the presented ranking provided by a WWW **search engine**) as **training** ... 26] used SVM and Ranking SVM to address definition **search** where the ... The successive layer then takes the new **training set** to discover new functions ...

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C Macdonald... - ... on Web Search Click Data, 2009 - terrierteam.dcs.gla.ac.uk

... this can cause bias when used for **training** [9]. In our case, we believe that the MSN **search engine** (from which ... This work contrasts from [1, 9] because, at this stage, we are only concerned with the **training** of the document re ... Optimizing **search** engines using **clickthrough data**. ...

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... to a standard information retrieval metric, then deploying the learned function in a live **search engine**. ... each document has a single relevance score that can be provided as **training data** to the ... As a result, most **search** engines today attempt to eliminate redundant results and ...

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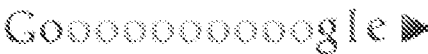
Z Zheng, H Zha... - Communication, Control, and ..., 2008 - [ieeexplore.ieee.org](#)

... To a large extent the quality of a **search engine** is determined by the ranking ... It has the promise of improved relevancy of **search** engines and reduced demand for manual ... of the methods are based on the supervised learning paradigm and requires **training data** which come ...

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R Lukose, J Li, J Zhou... - US Patent App. 12/263,176, 2008 - Google Patents

... They may explore various websites that are returned by the **search engine** to determine which ... view of **clickstream** behav- ior and forms the basis for an experimental **training data set**. ... implicitly includes, for example, online **search** behavior on both leading **search** engines (such ...

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[Enterprise web mining system and method](#)

P Tamayo, J Myczkowski... - US Patent 7,117,208, 2006 - Google Patents

... Cui et al., Web Clustering, Filtering and Applications: On improv- ing local Website **search** using web ... **engine** coupled to the web server and the database, the **data** mining **engine** oper- able ... 1 1106 MODEL GENERATION 1106-1 1106-2 1106-3 1106-4 MODEL **TRAINING** EVAL. ...

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[Learning dense models of query similarity from user click logs](#)

F De Bona, S Flezier, K Hall, M Ciarmita... - ... : The 2010 Annual ..., 2010 - dl.acm.org

... judgments from user clicks, but rather to relate queries by pivoting on commonly clicked **search** results ... We add click information to this setup, thus strengthening the preference for preci- sion over recall in ... 3.2.1 Notation Let $S = \{(xq,yq)\}_{n,q=1}$ be a **training** sample of queries, each ...

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JG Shanahan, N Lipka... - directworks.org

... Examples of online advertising include text ads that appear on **search engine's** result pages, banner ads ... corpus respectively; (2) Seed- TF: the frequency of the seed in the **search** snippets document ... to predict what example should be queried and added to the **training data** in an ...

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ER Dougherty - IEEE Intelligent Systems, 2005 - computer.org

... through visualization techniques and where feature selection serves as a visualization tool. ... have better generalization properties—that is, the selected features from **training data** generalize well ... a near-optimal solution is sufficient, which the incremental-**search** algorithm obtains ...

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[Web robot detection: A probabilistic reasoning approach](#)

A Stassopoulou... - Computer Networks, 2009 - Elsevier

... from crawlers that discover inadvertently such information and publish it through **search-engine** databases ... that the accumulated activity of crawlers belonging to five known **search** engines (google ... automatic method we aimed at minimizing the noise introduced in our **training set**. ...

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S Gu, J Yan, Z Xiao, N Liu, D Shen, W Fan, L Ji... - 2010 - users.cs.fiu.edu

... in a **data** driven manner, we take the ad click-through log of a commercial **search engine** as **data** ... for intuition, if a user has the habit to examine the ad area in sponsored **search** or has ... The ground truth for model **training** is the sessions with clicks observed from click-through **data** ...

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[Learning Document Labels from Enriched Click Graphs](#)

L Nie, Z Hua, X He... - Data Mining Workshops (...), 2010 - IEEEExplore.IEEE.org

... This enriched information represents both the surfers' endorsement on the **search engine** result, but also ... For majority of the queries, only a few top **search** results are likely to ... that in our experiments, we only propagate **positive** labels to collect **positive training data** because the ...

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... The **search engine** returned the docu- ments in the order determined by the BM25 algorithm. ... After fin- ishing one session the test subject was automatically given a topic and **search** terms for ... judgements given by the users were used as ground truth during the **training** phase of ...


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B Xiang, D Jiang, J Pei, X Sun... - Proceeding of the 33rd ..., 2010 - dl.acm.org
... We traced each user's query & **click stream** by the user-id information in the **data**. ... Many factors, such as the positions of the documents returned by the **search engine** and the terms shared by the ... We create **training data** from **search** sessions and train the ranking models offline. ...
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